

REPLACEMENT SHEET

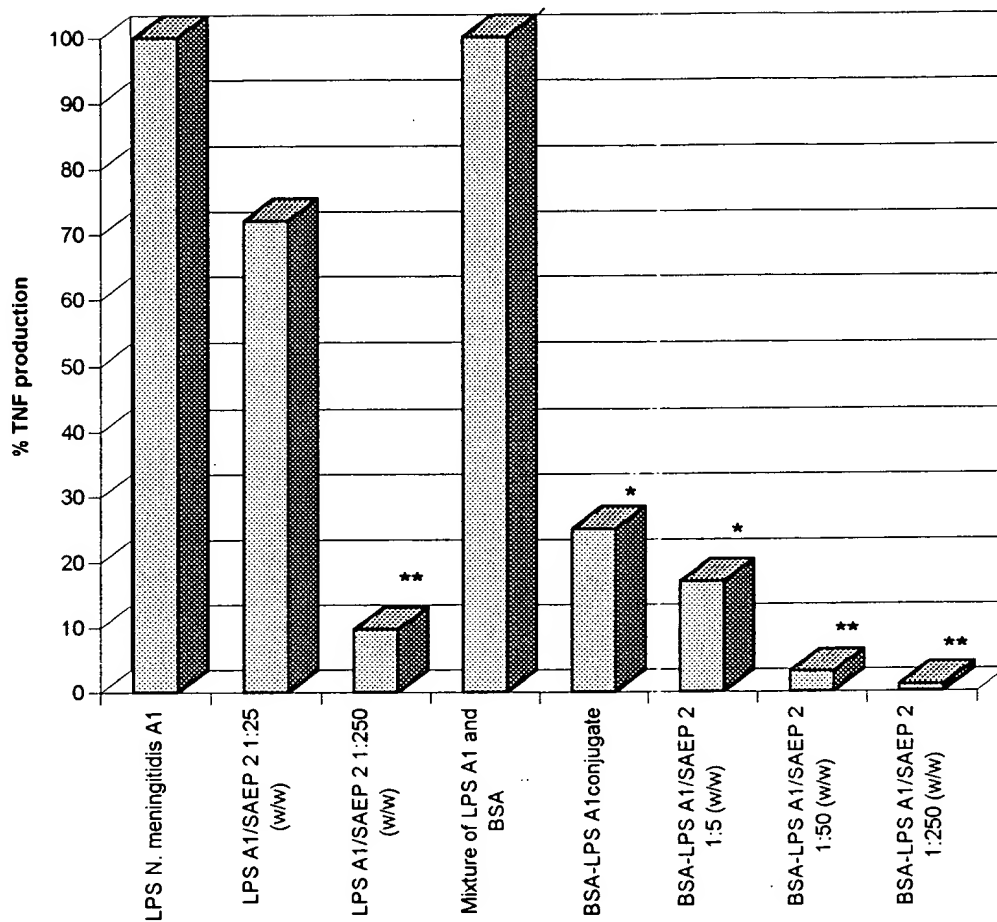
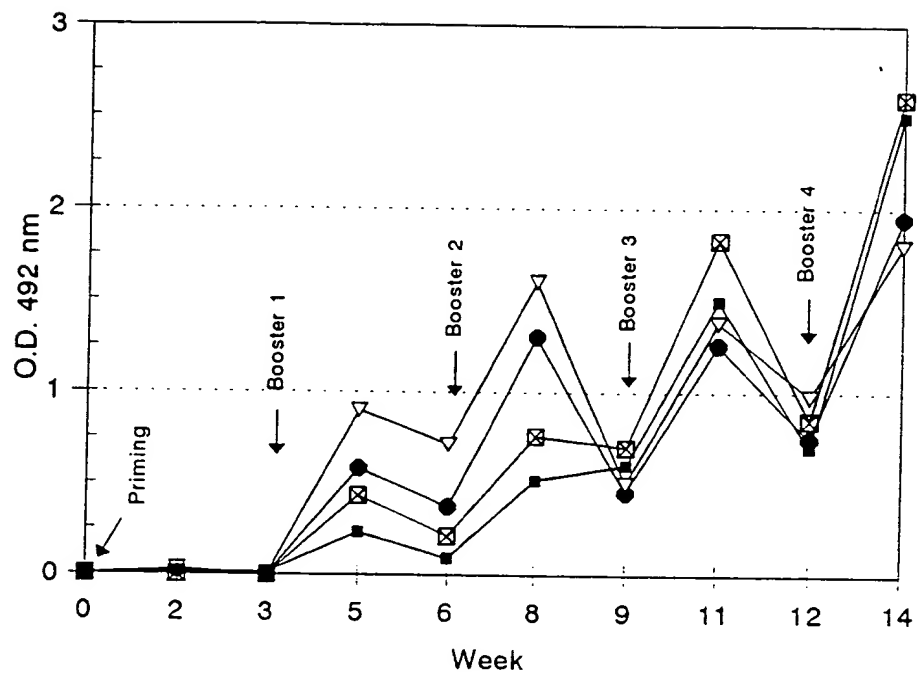


Fig 1

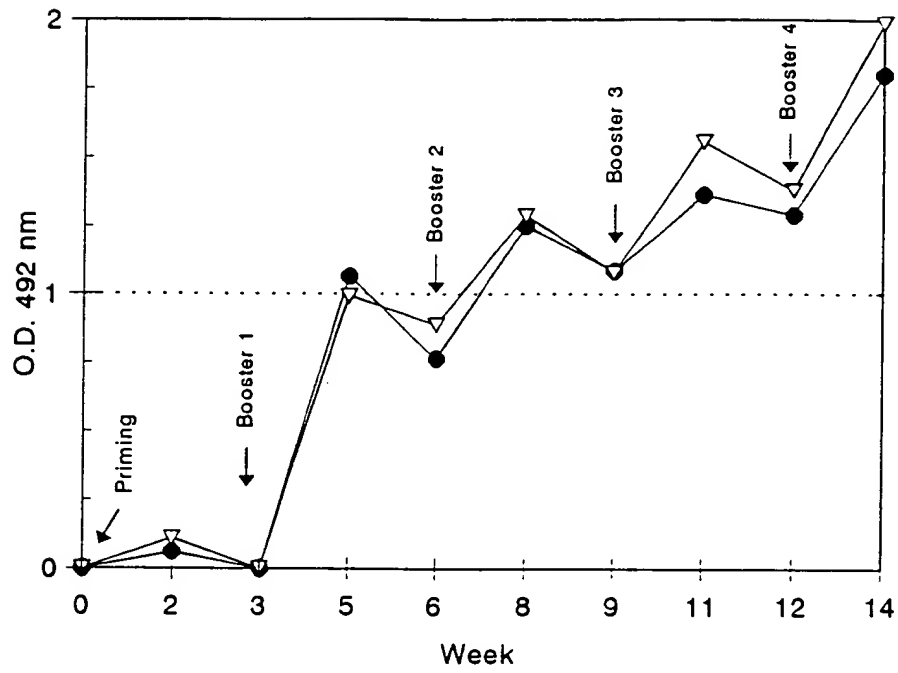
REPLACEMENT SHEET



A

Fig 2a

REPLACEMENT SHEET



B

Fig 2b

REPLACEMENT SHEET

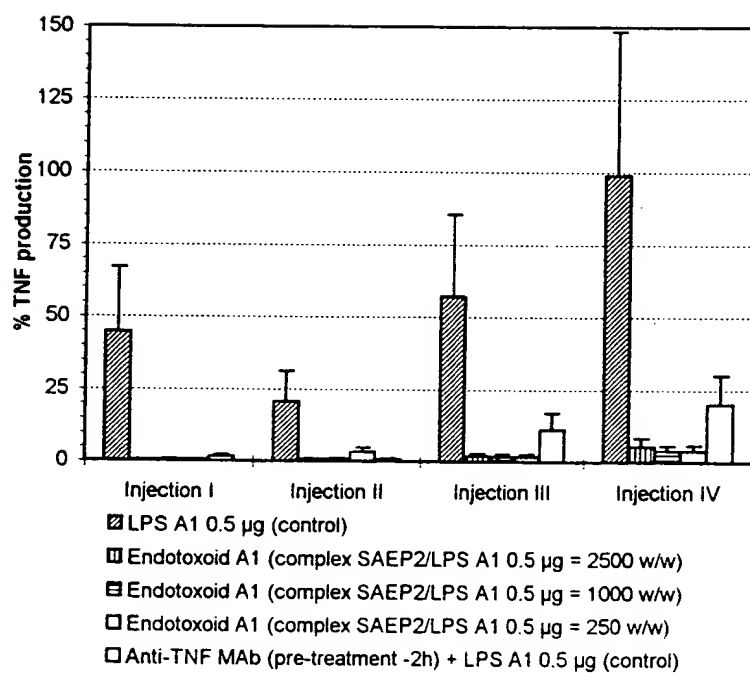


Fig 3

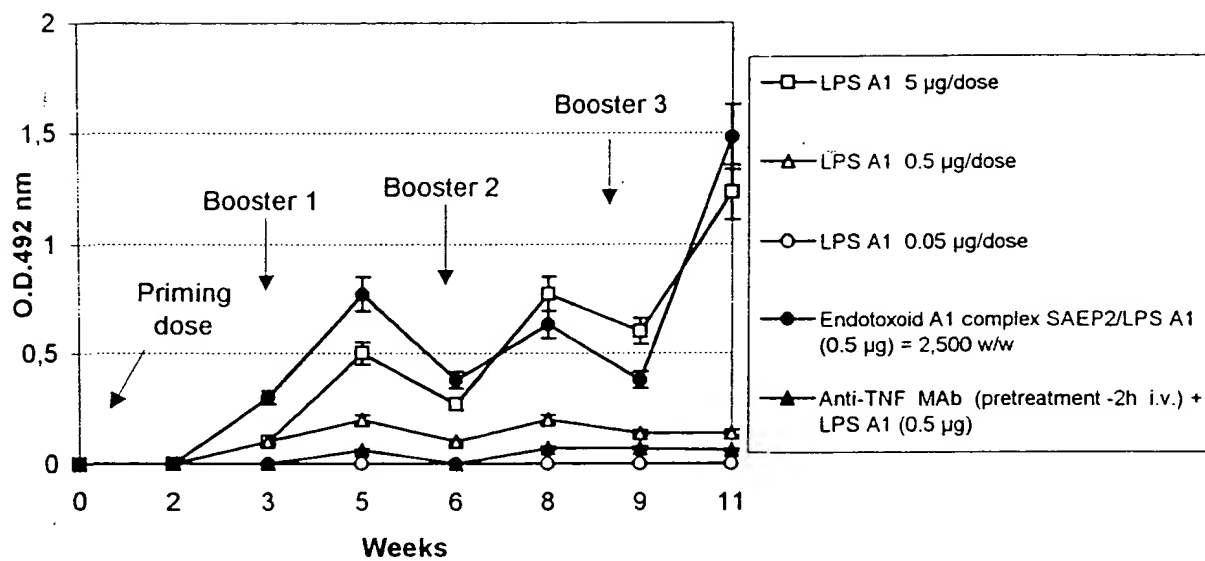


Fig 4a

REPLACEMENT SHEET

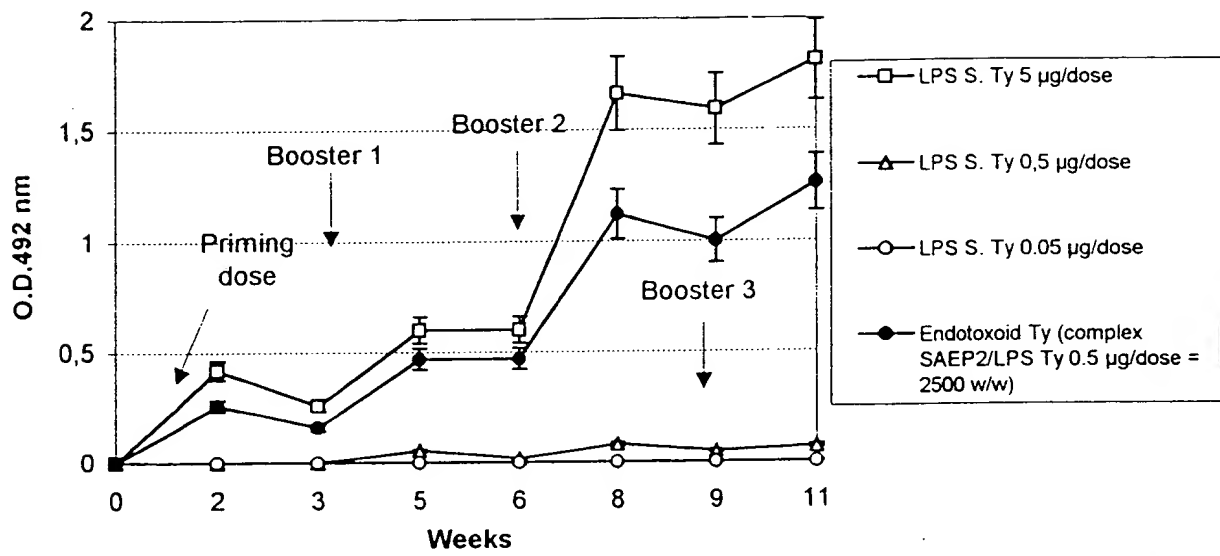
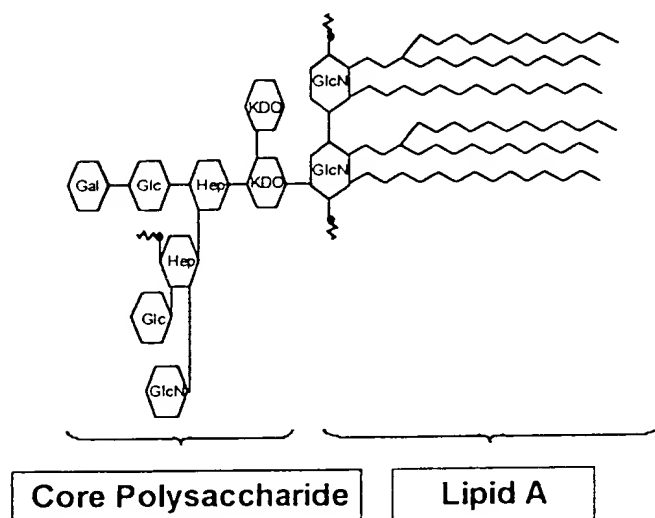
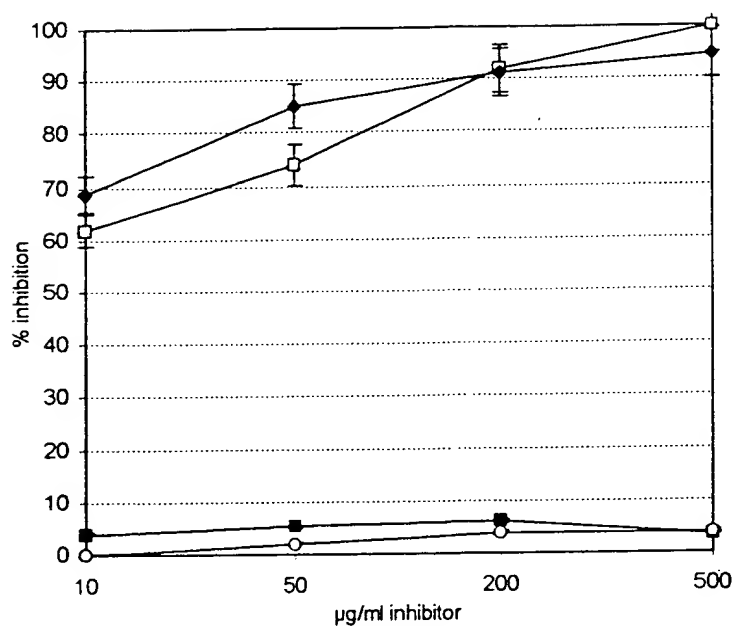


Fig 4b

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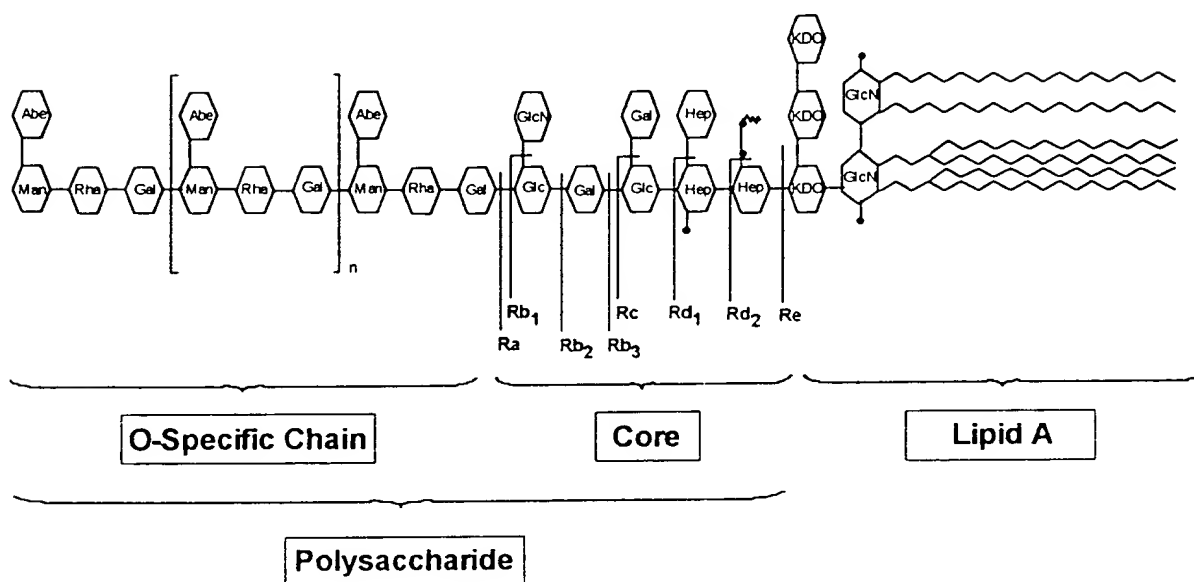


Schematic representation of the immunochemical specificity of mouse IgG polyclonal antibodies induced by endotoxin A1. Analysis was performed by inhibition ELISA, at the serum dil. 1:800 (v/v) using homologous and heterologous LPS. ◆ *N. meningitidis* group A strain A1 LPS ; □ *N. meningitidis* group B strain BB431 LPS ; ■ *S. minnesota* LPS Re chemotype ; ○ *E. coli* 055:B5 LPS.

⬡ : Monosaccharide ; • : Phosphate ; ~ : Ethanolamin ; ~~~~ : Long Chain (Hydroxy) Fatty Acid.

Fig 5a

REPLACEMENT SHEET







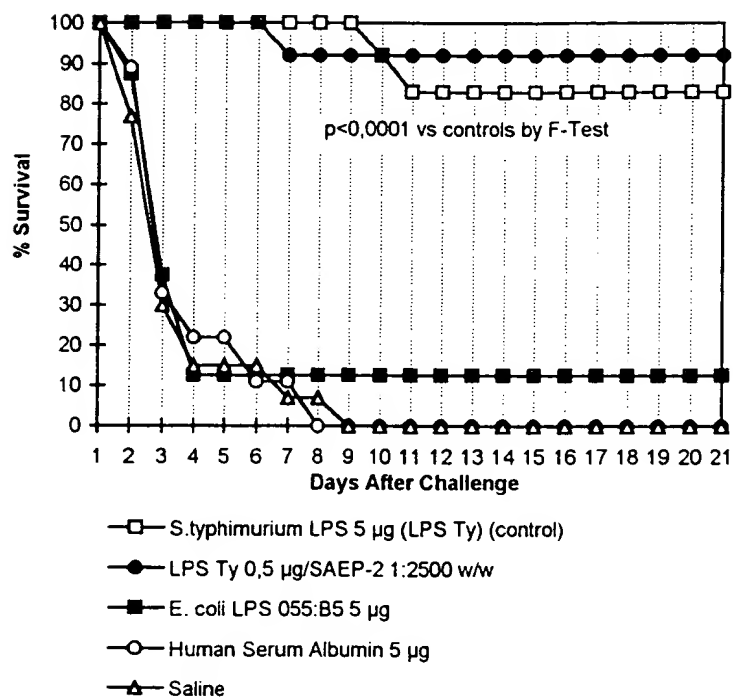
 : Monosaccharide ;  : Phosphate ;  : Ethanolamin ;  : Long Chain (Hydroxy) Fatty Acid.

Fig 5b

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$LD_{100} = 4 \times 10^5$ cells/dose

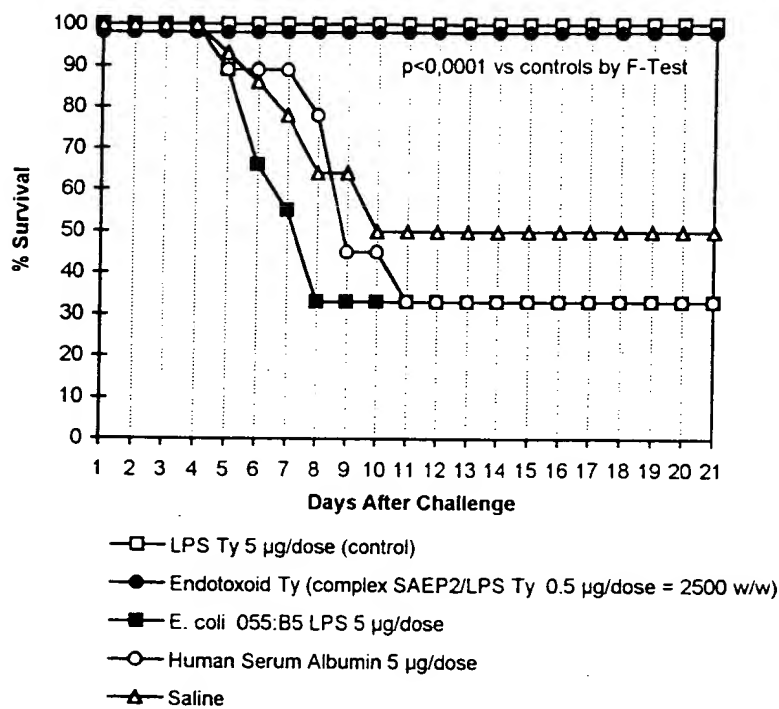


Average number of CD1 mice/group = 12

Fig 6a

REPLACEMENT SHEET

$LD_{50} = 9 \times 10^3$ cells/dose



Average number of CD1 mice/group = 12

Fig 6b